T09210 "mTT2260

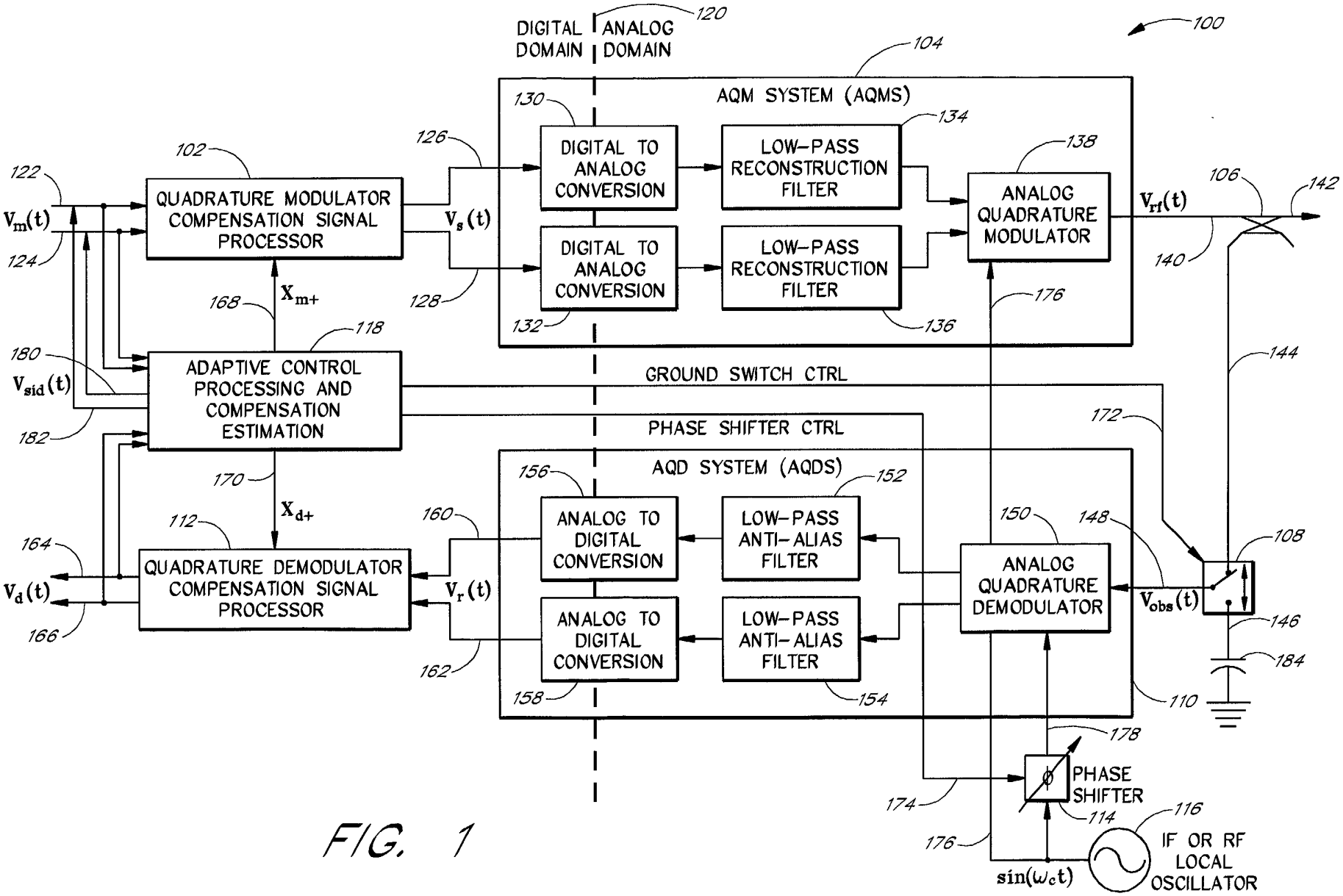

FIG. 1

T09210 "nnTT2760

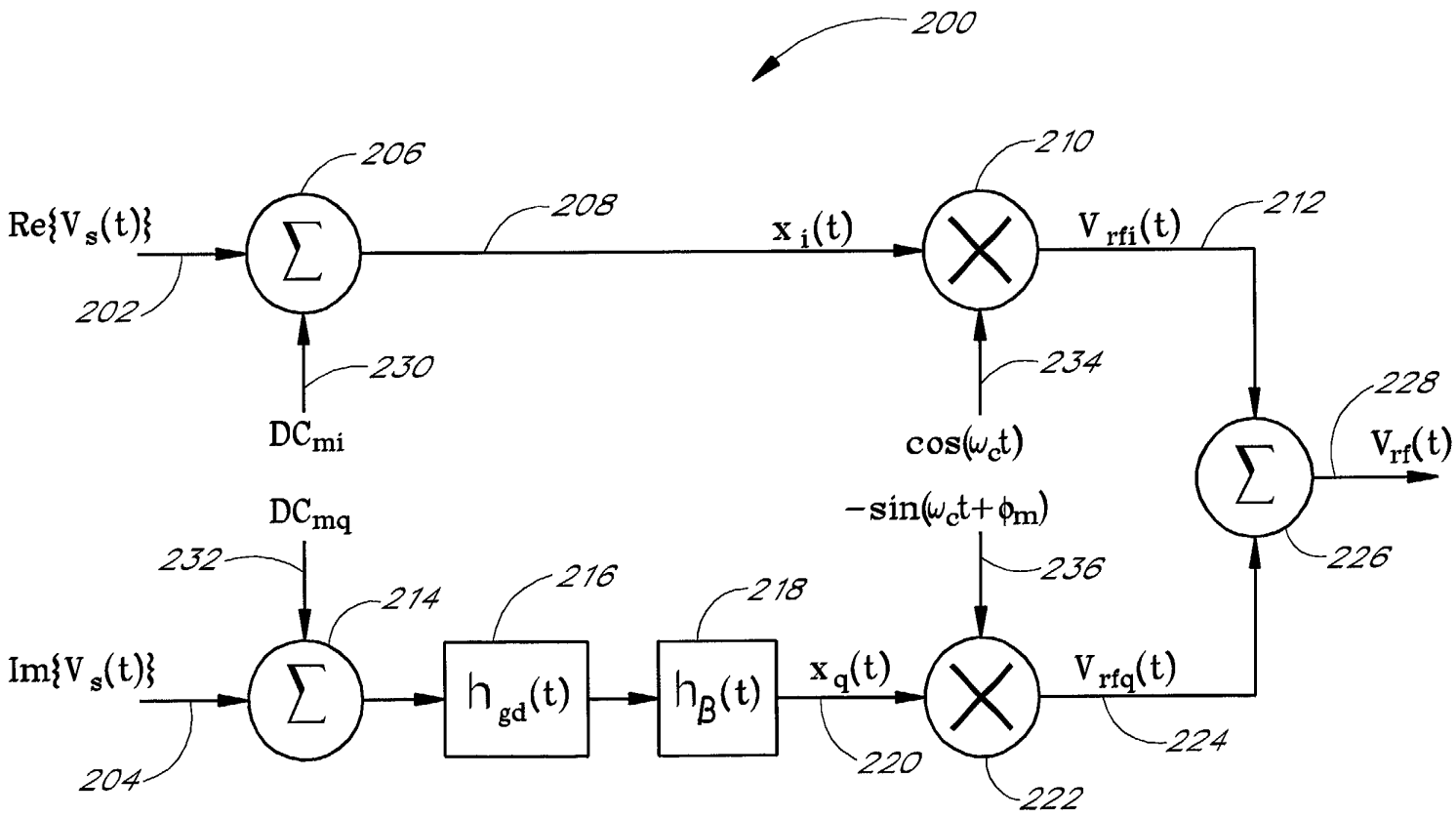

FIG. 2

TO9270 "thTT2260

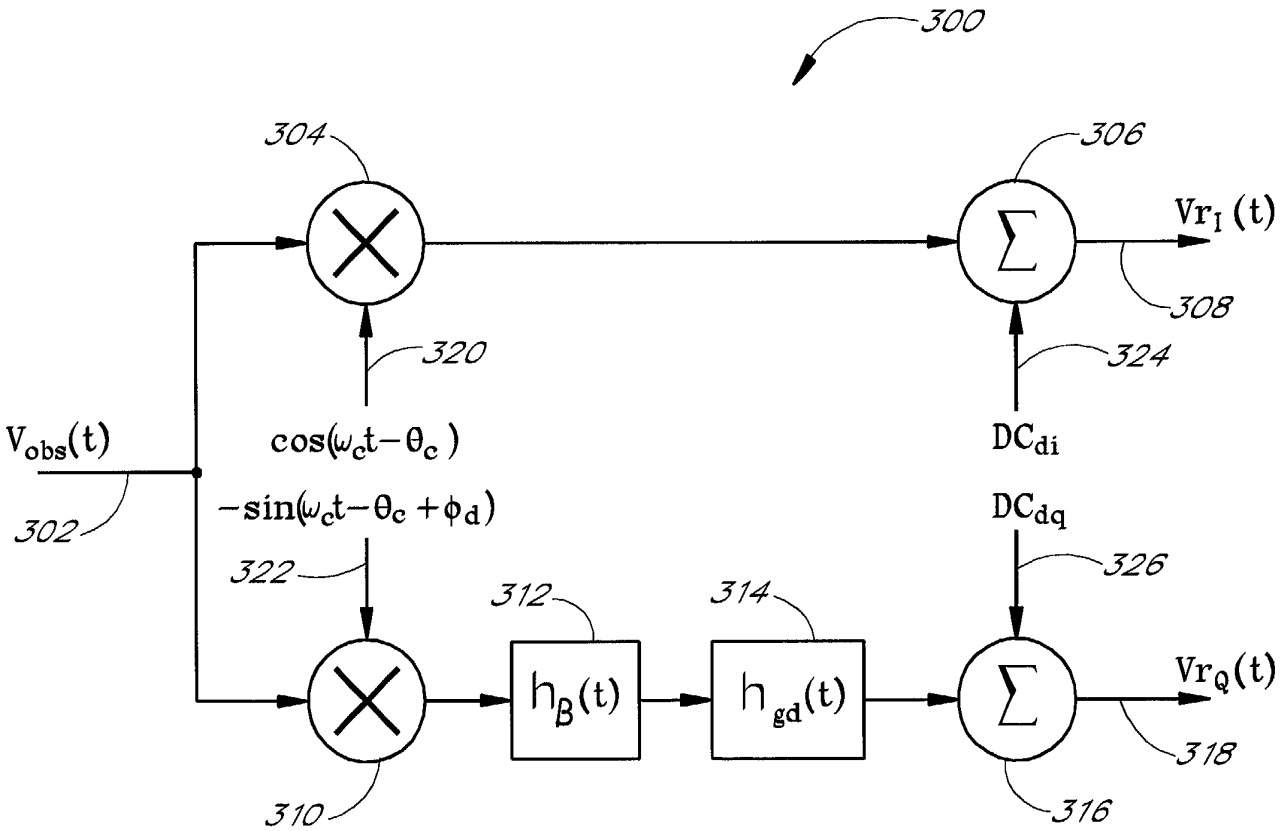

FIG. 3

TO9270 "thTT2260

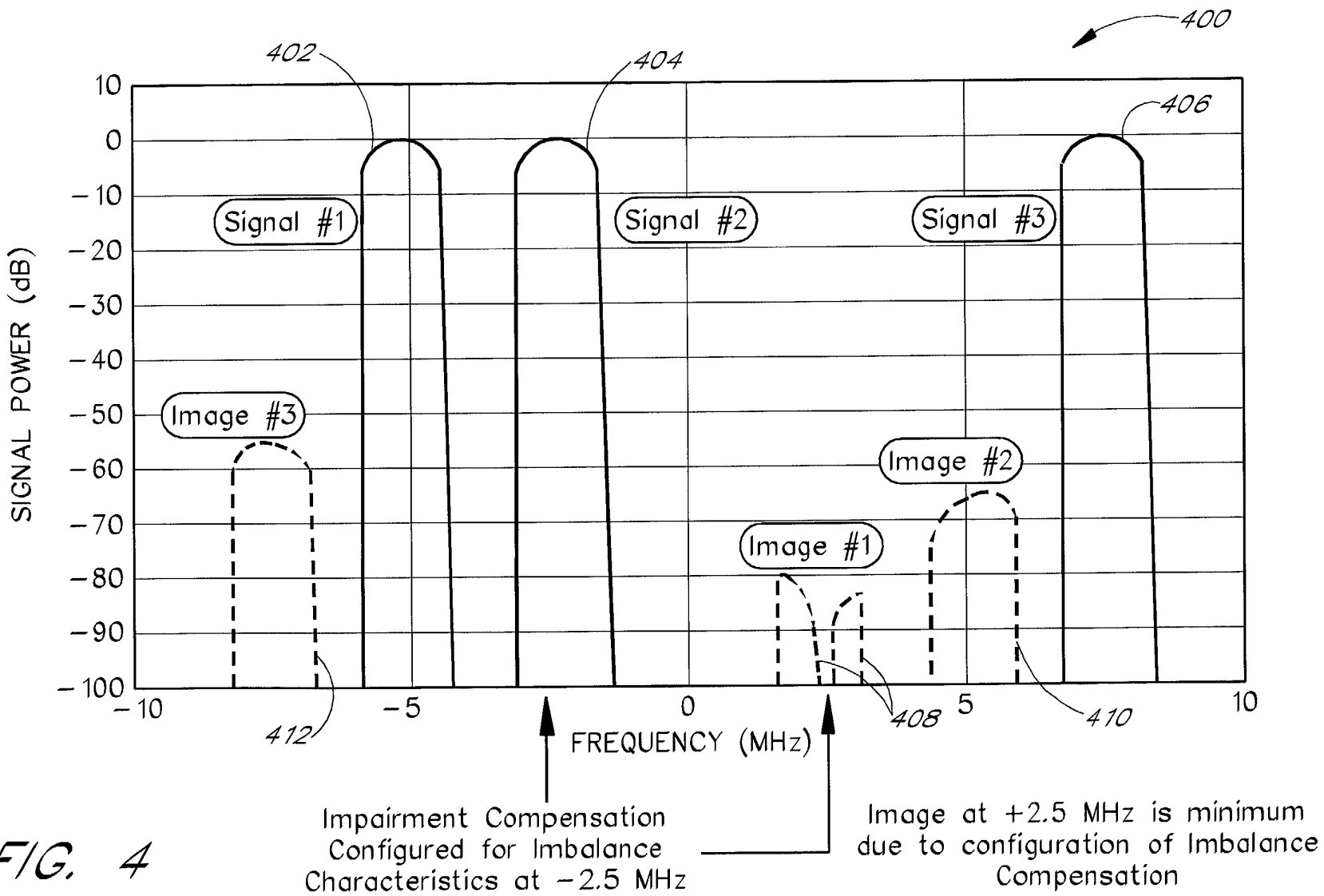

FIG. 4

T09270 "thTT2760

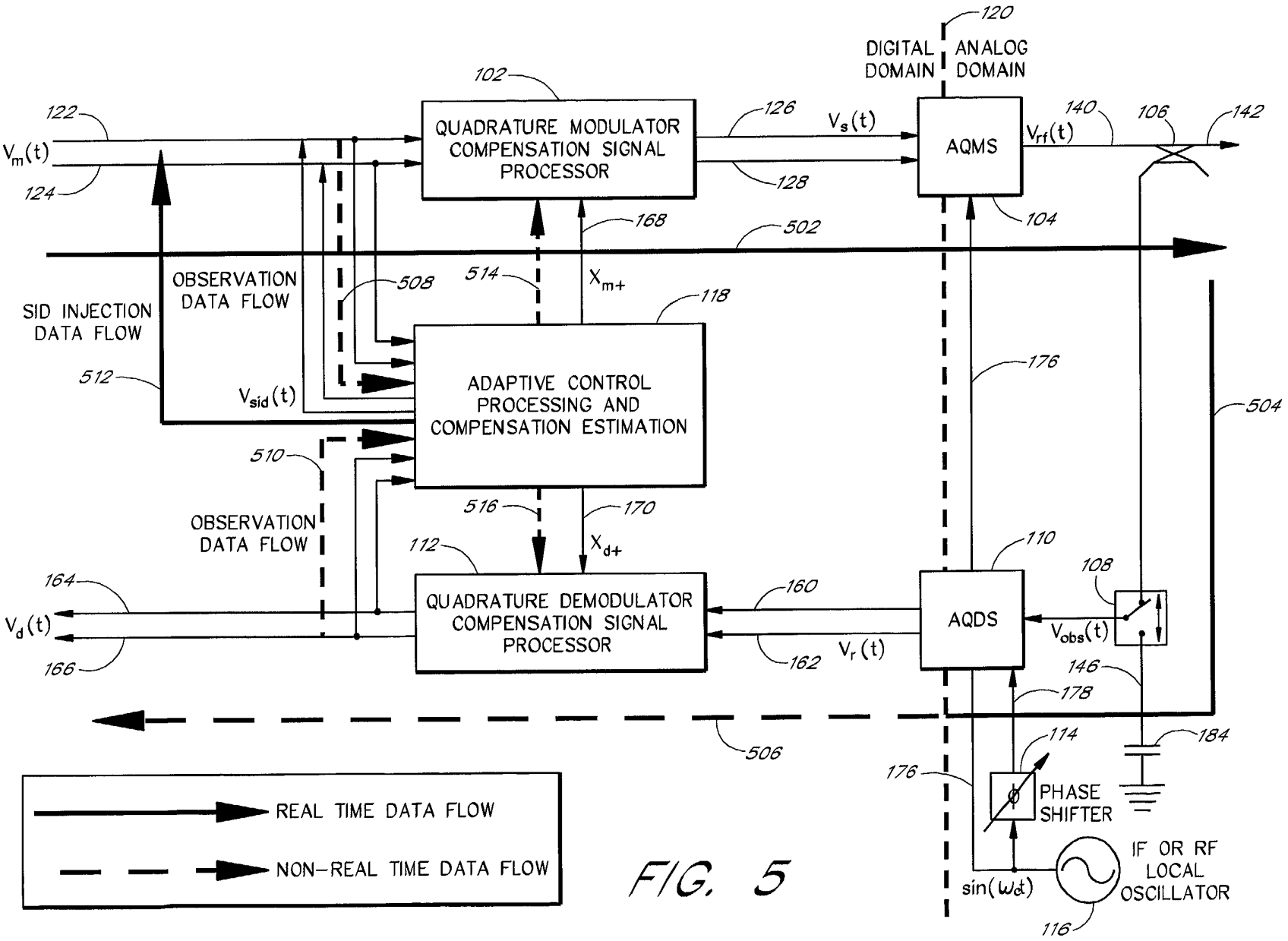

FIG. 5

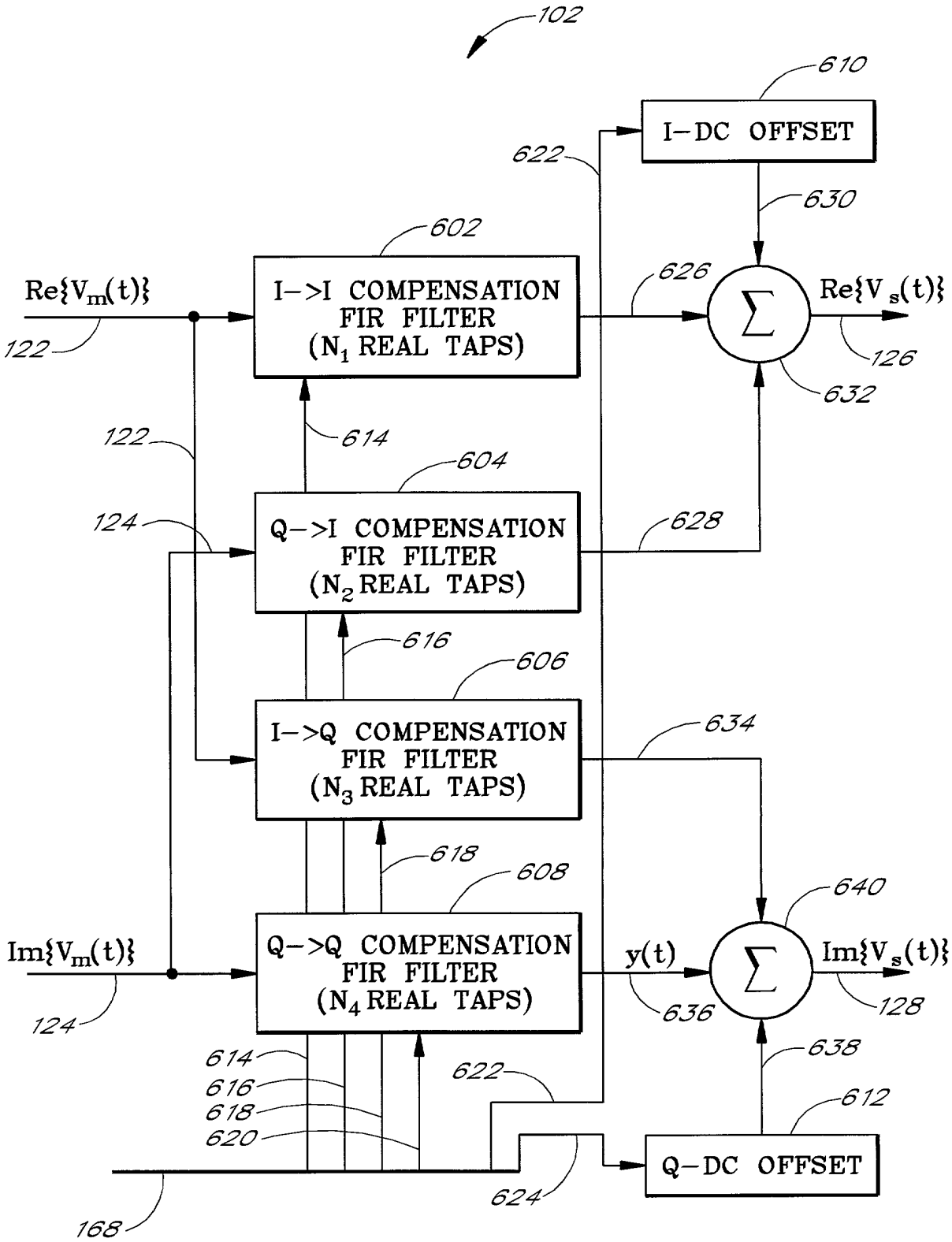
102
610
I–DC OFFSET
622
630
602
626
Re{V_m(t)}
I–>I COMPENSATION FIR FILTER (N_1 REAL TAPS)
Σ
Re{V_s(t)}
122
126
632
614
122
604
124
Q–>I COMPENSATION FIR FILTER (N_2 REAL TAPS)
628
616
606
I–>Q COMPENSATION FIR FILTER (N_3 REAL TAPS)
634
618
608
640
Im{V_m(t)}
Q–>Q COMPENSATION FIR FILTER (N_4 REAL TAPS)
y(t)
Σ
Im{V_s(t)}
124
636
128
614
616
618
620
622
638
612
Q–DC OFFSET
624
168

FIG. 6

T09270 "th TT2760

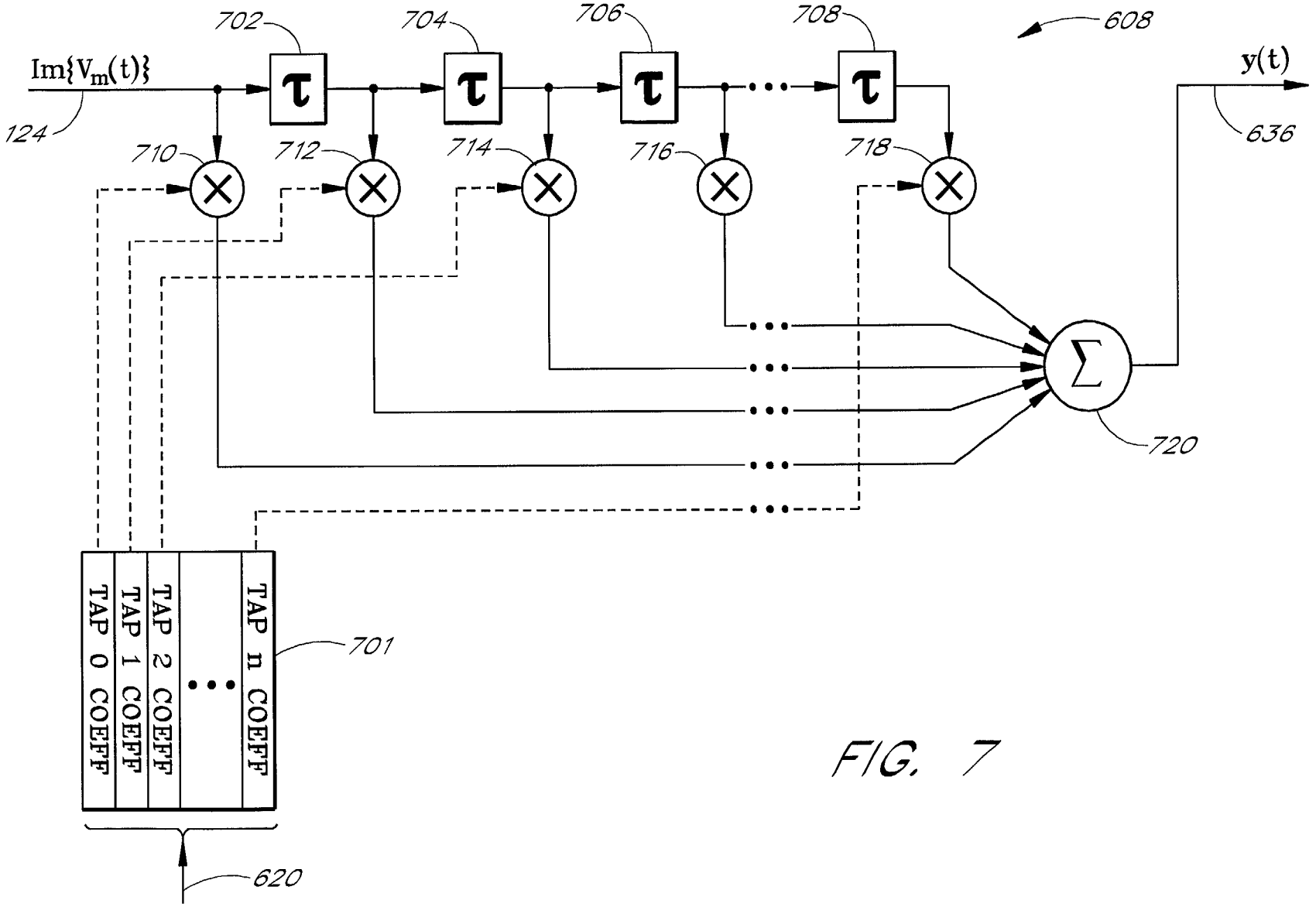

FIG. 7

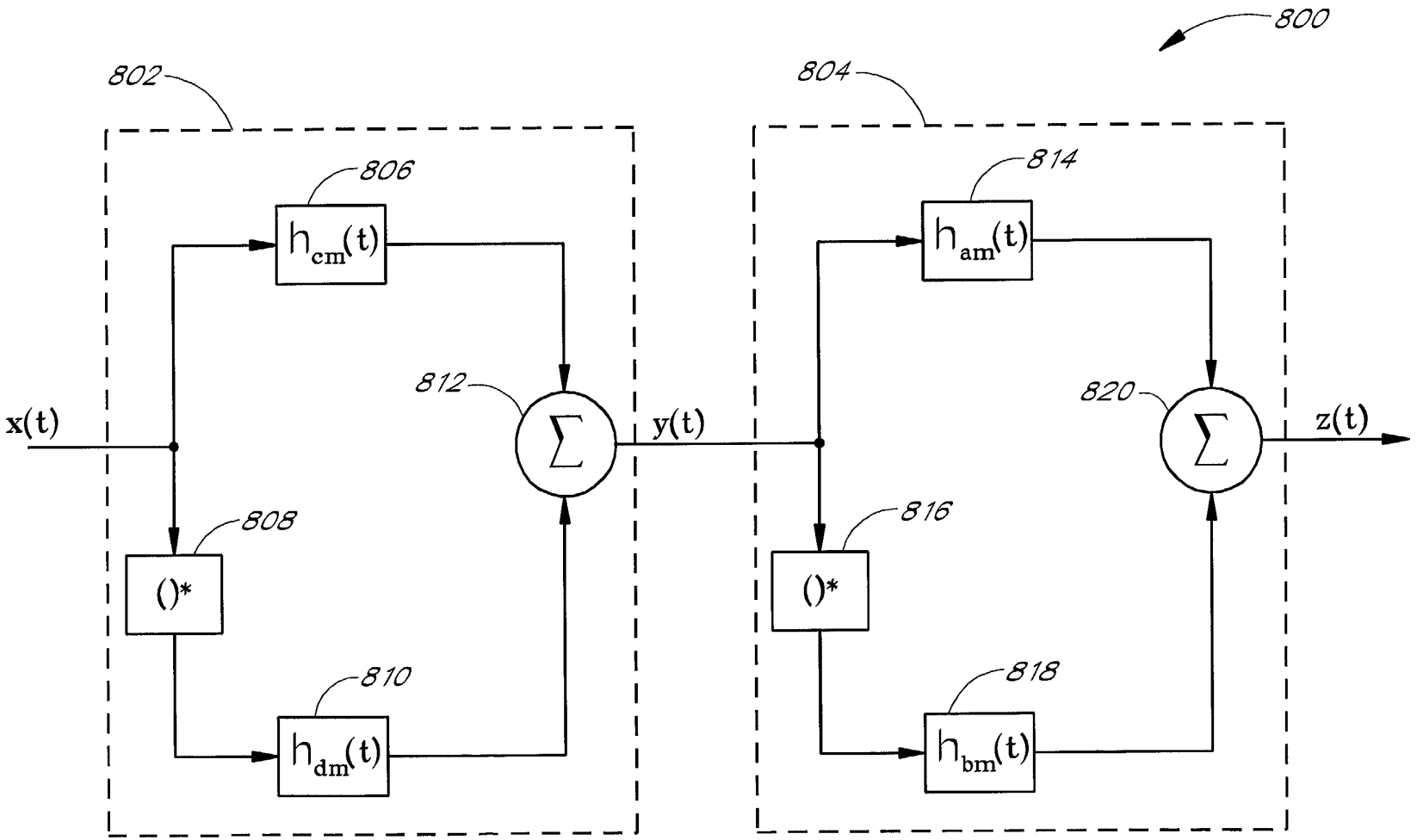
800
802
804
806
$h_{cm}(t)$
808
()*
810
$h_{dm}(t)$
812
Σ
x(t)
y(t)
814
$h_{am}(t)$
816
()*
818
$h_{bm}(t)$
820
Σ
z(t)

FIG. 8

TO92TO" thTTZZ60

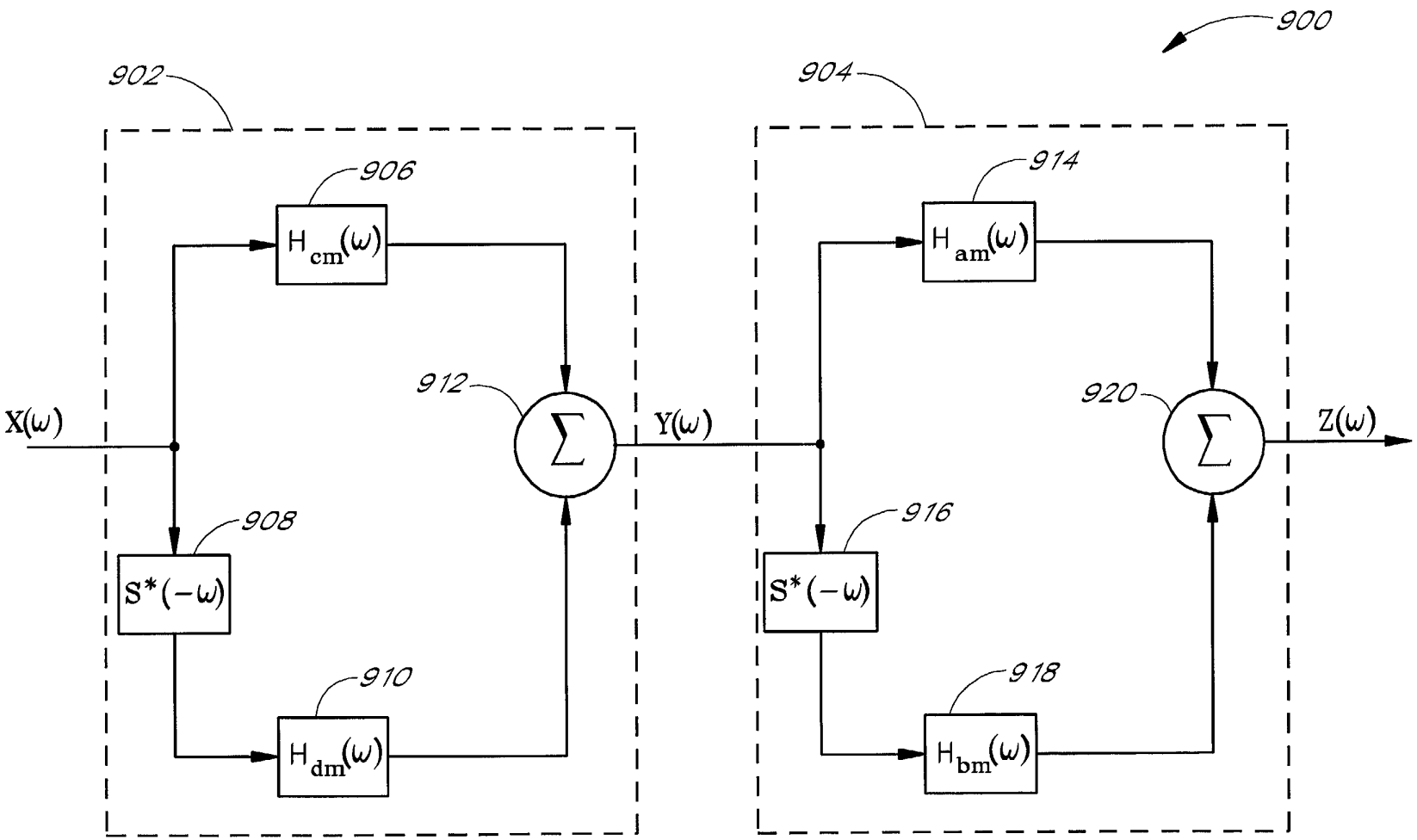

FIG. 9

TO9270 "nTT2760

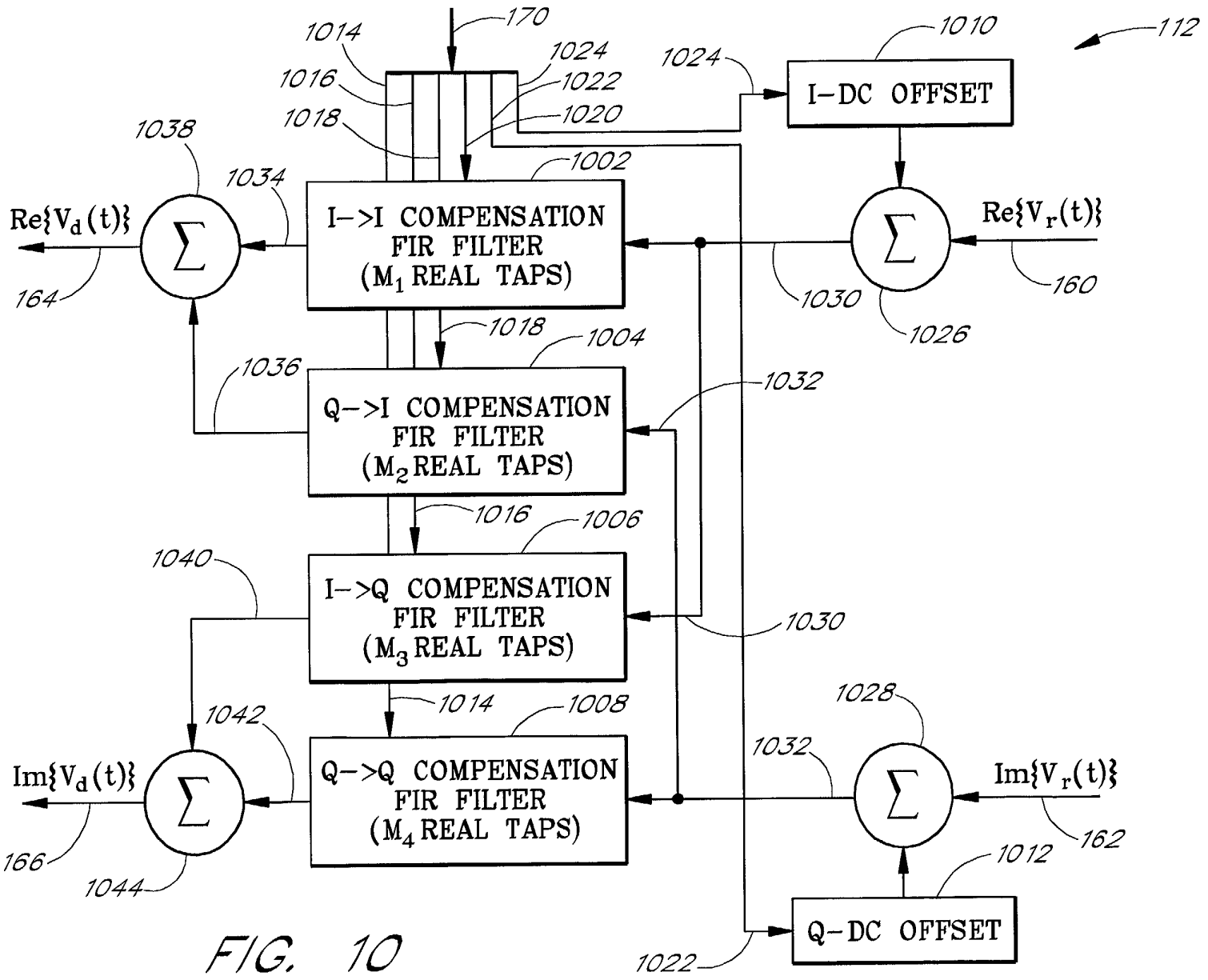

FIG. 10

US 2012/0177260 A1

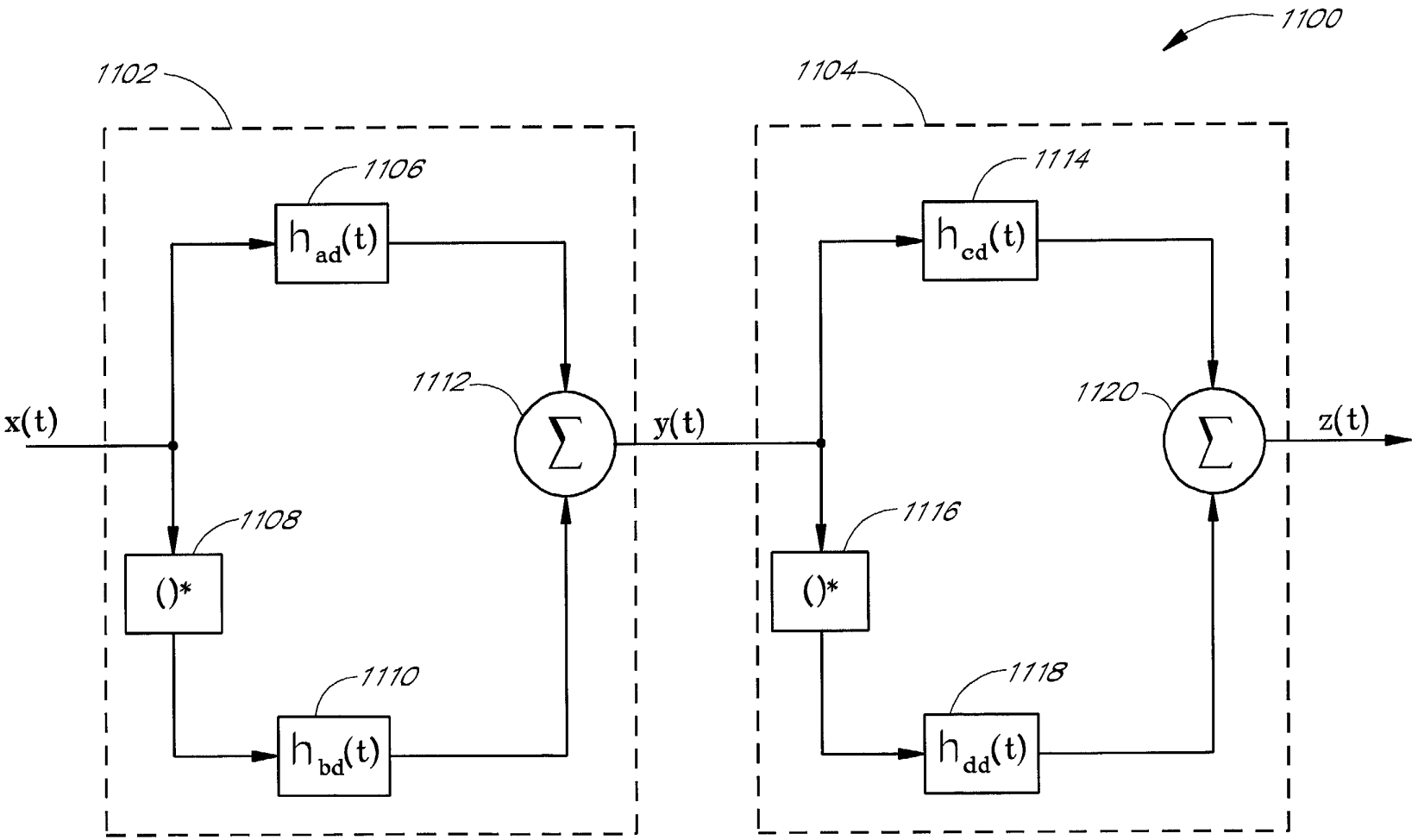

FIG. 11

TD9210 "HTTP/1.1 200 OK"

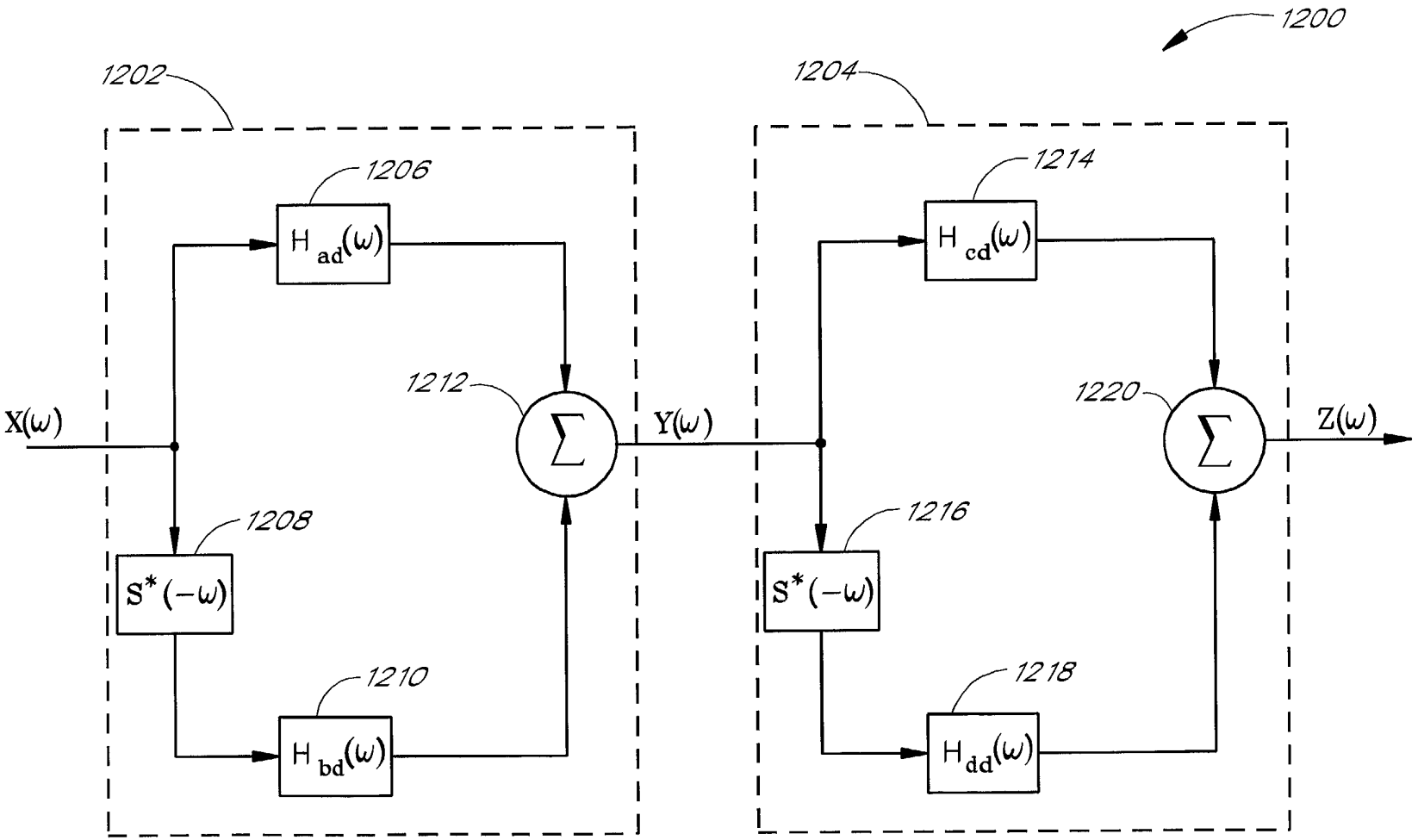

FIG. 12

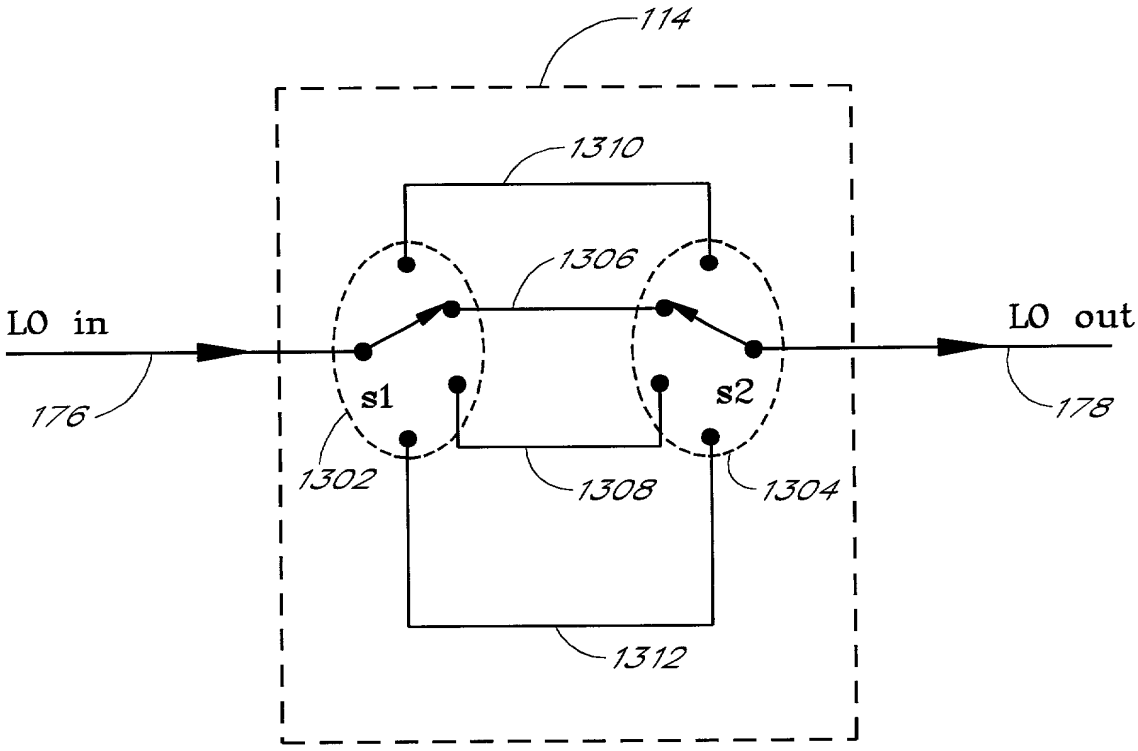

FIG. 13

TD9210 "HTTP://"

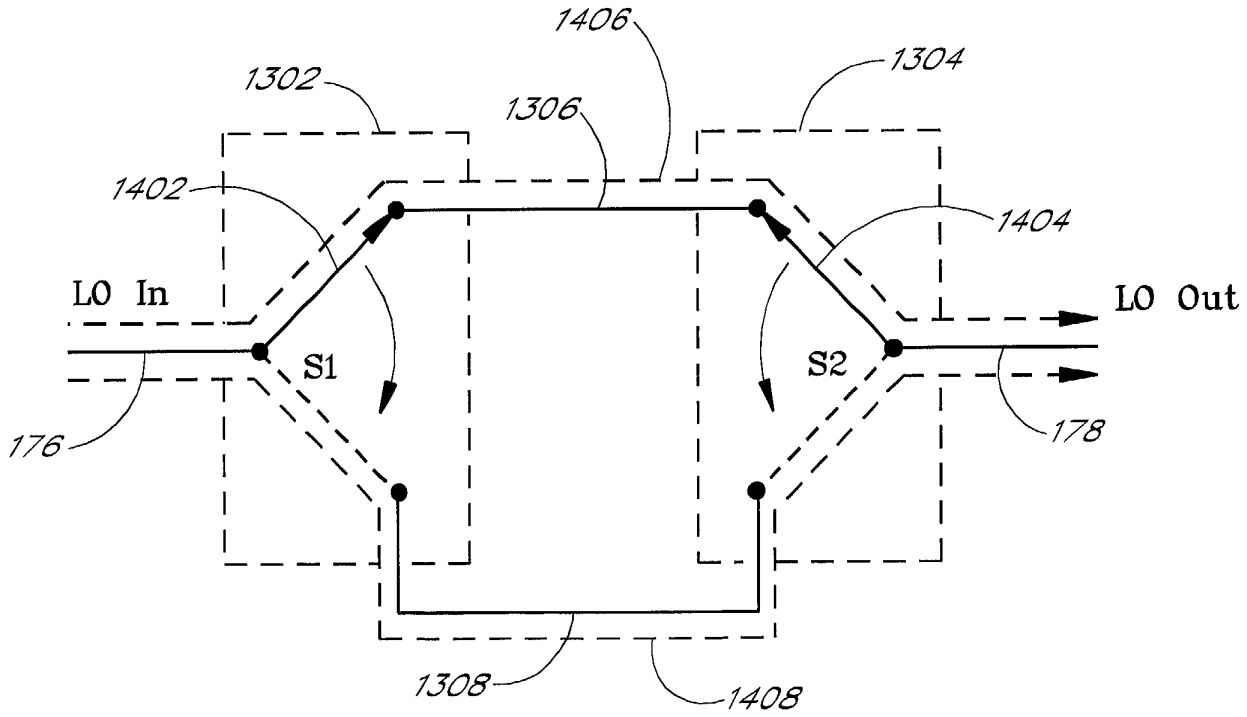

FIG. 14

T09210 "thTT260

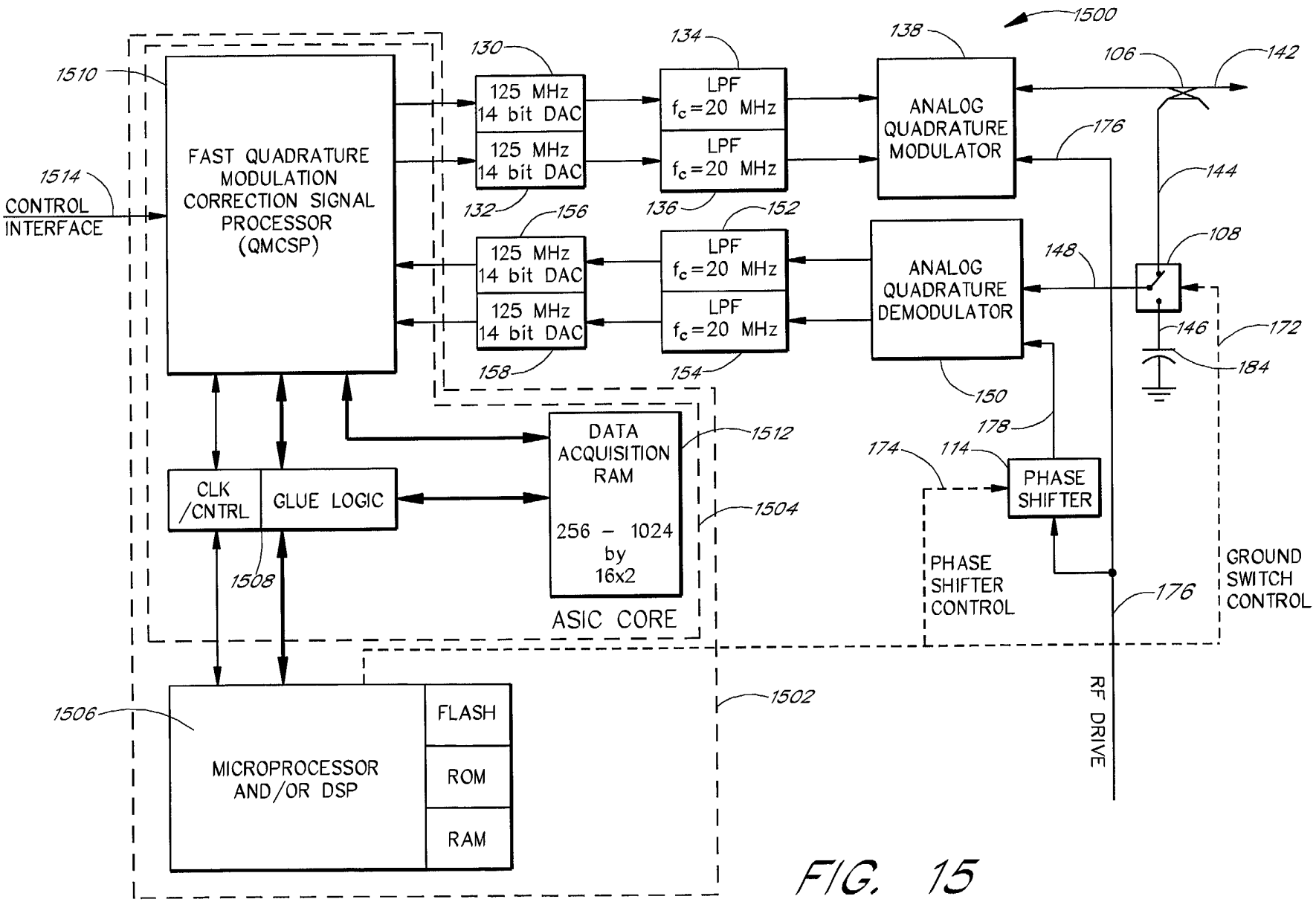

FIG. 15

T09270 "nnTT2260

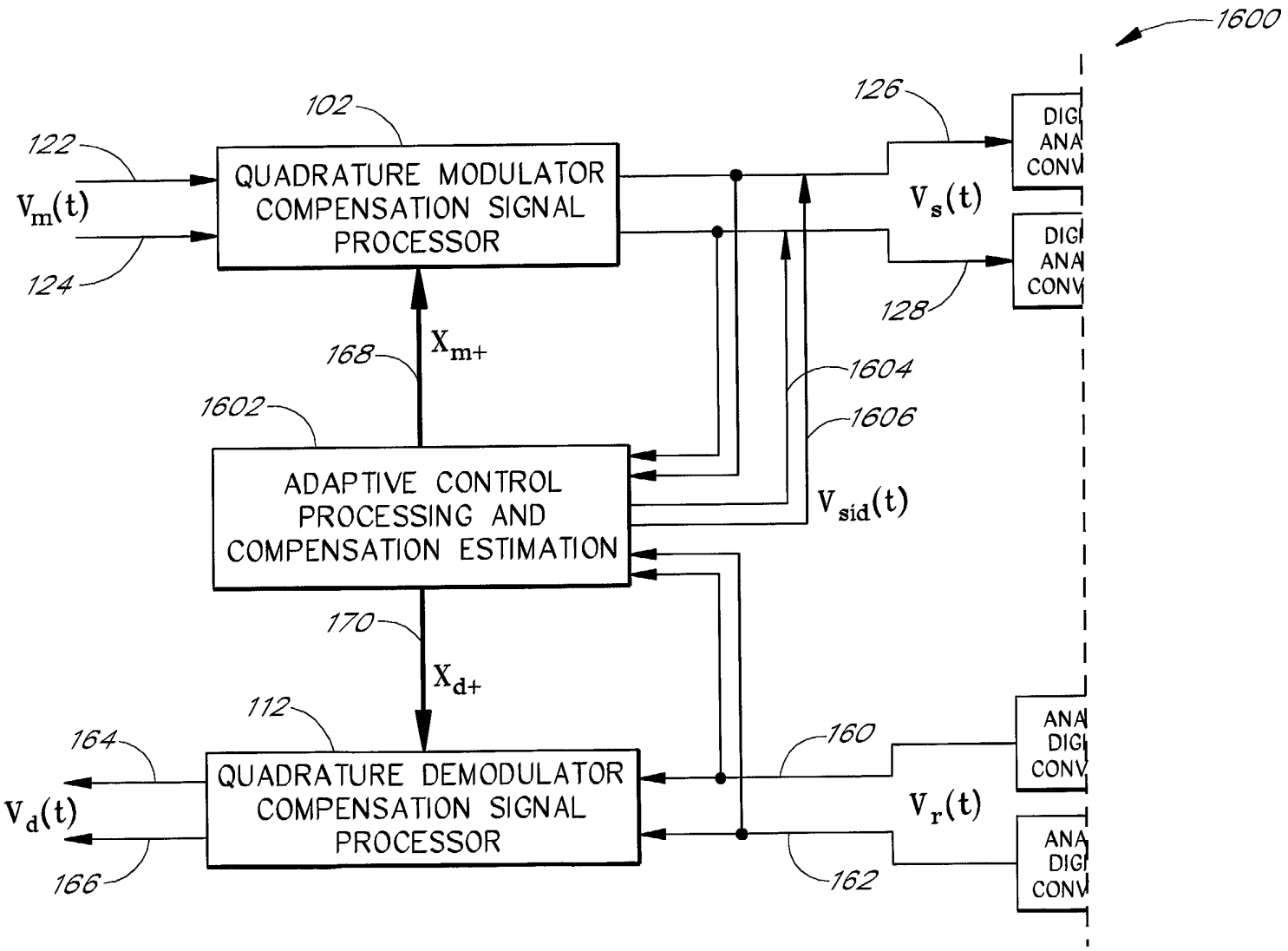

FIG. 16

T0920T0 "WTT2260

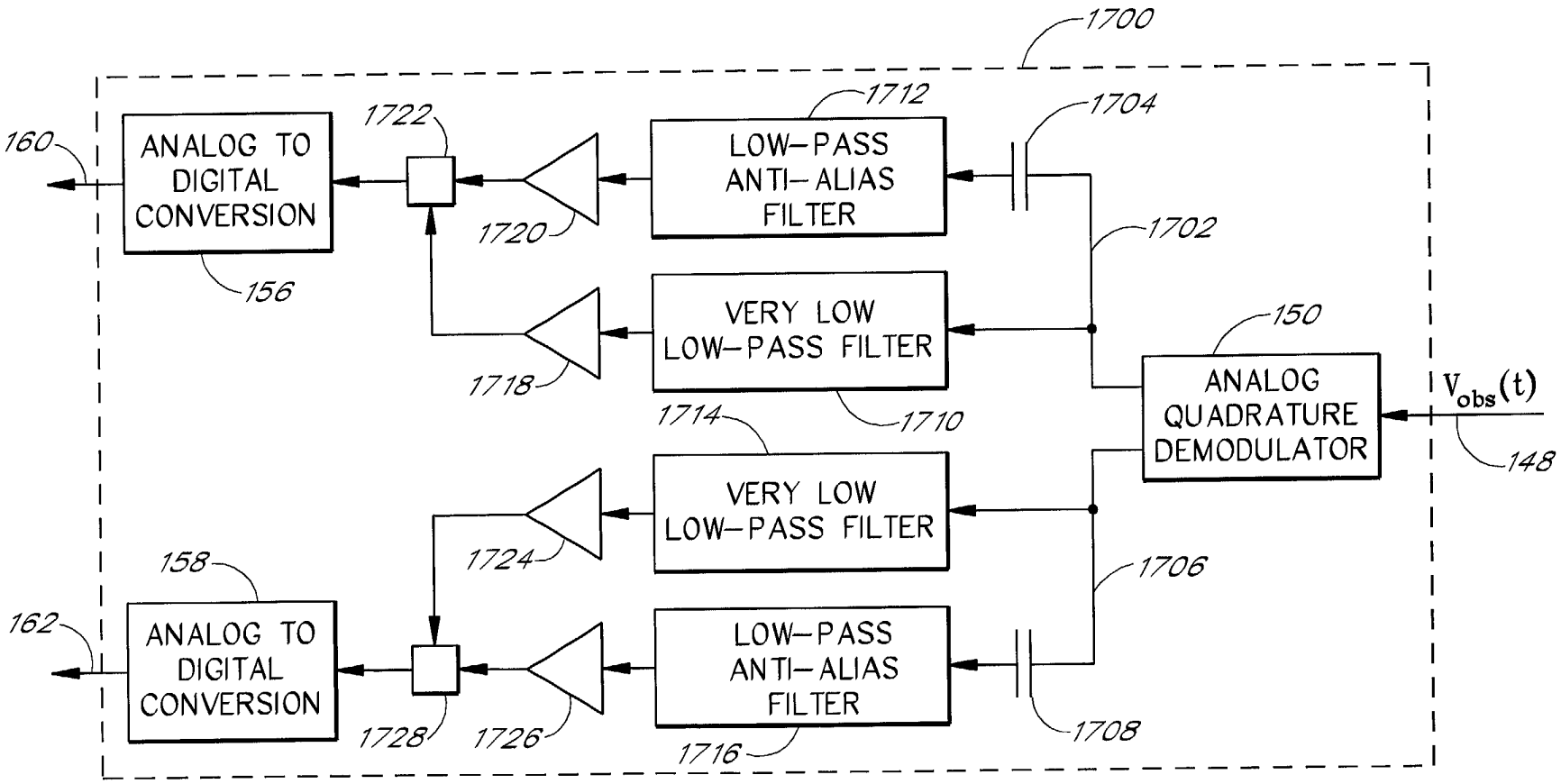

FIG. 17

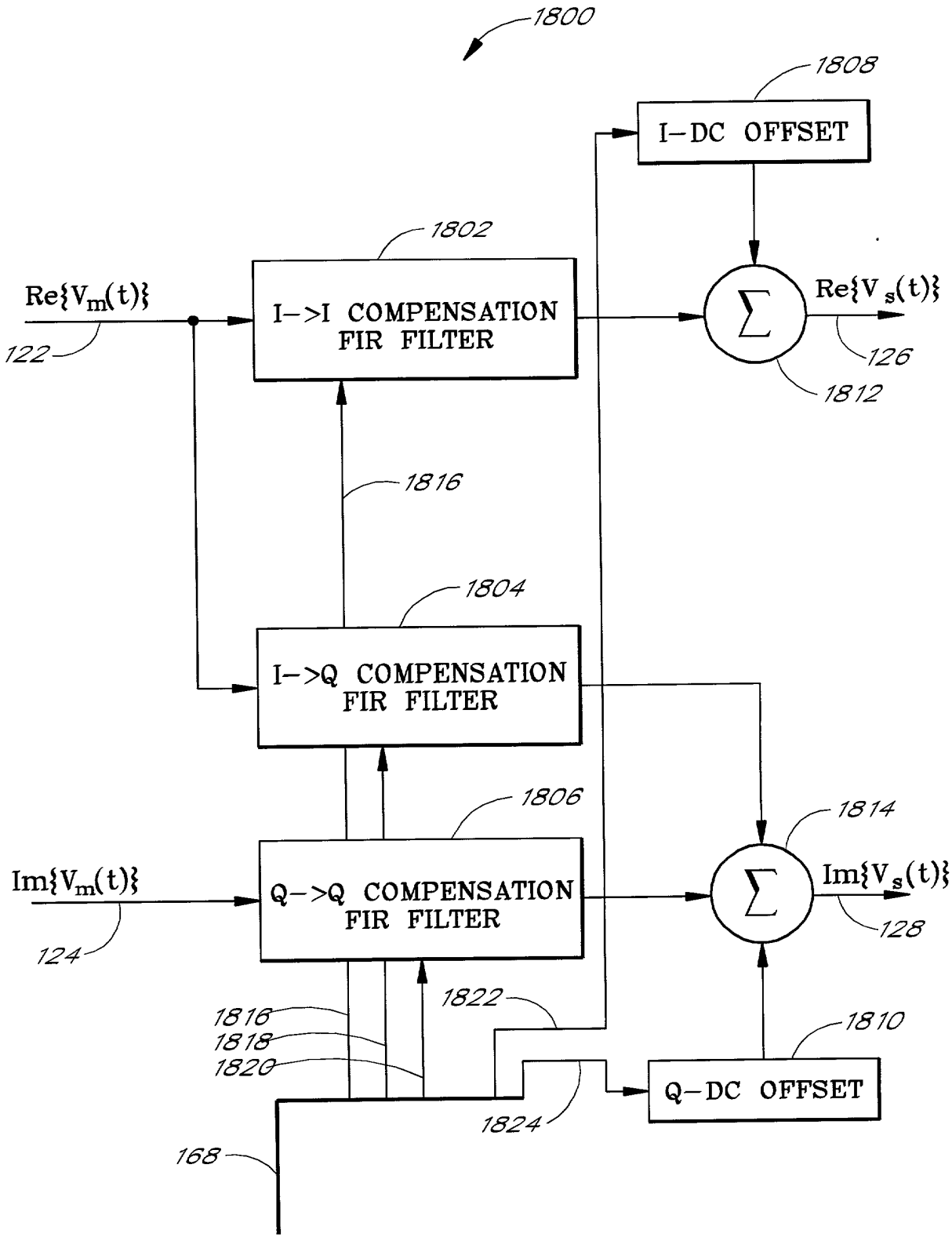
1800
1808
I–DC OFFSET
1802
Re{V_m(t)}
I–>I COMPENSATION FIR FILTER
Σ
Re{V_s(t)}
122
126
1812
1816
1804
I–>Q COMPENSATION FIR FILTER
1806
1814
Im{V_m(t)}
Q–>Q COMPENSATION FIR FILTER
Σ
Im{V_s(t)}
124
128
1822
1816
1818
1820
1810
Q–DC OFFSET
1824
168

FIG. 18

T0920 "HTTP://"

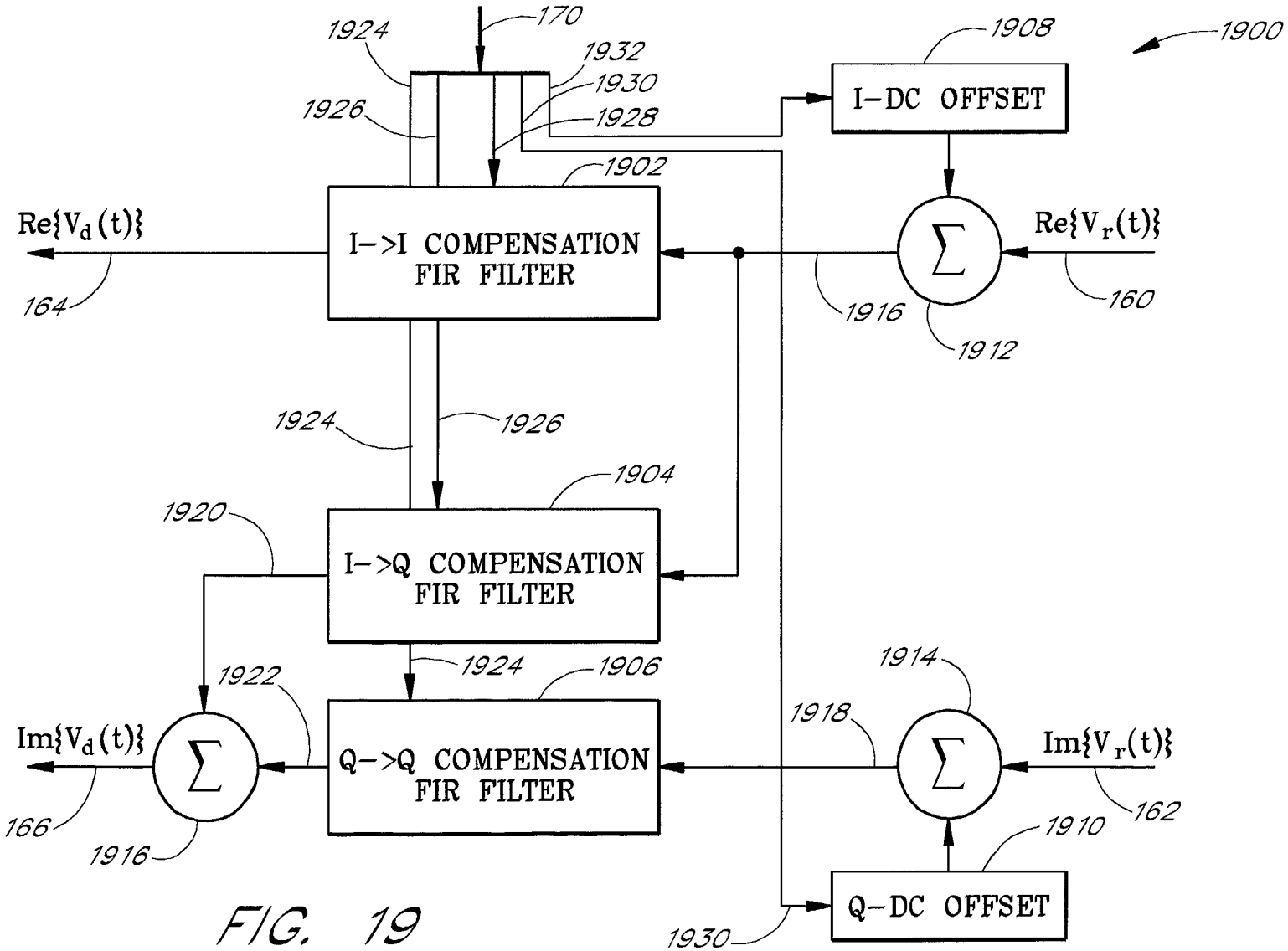

FIG. 19